

MyServer.java

```
import java.io.*;
import java.net.*;

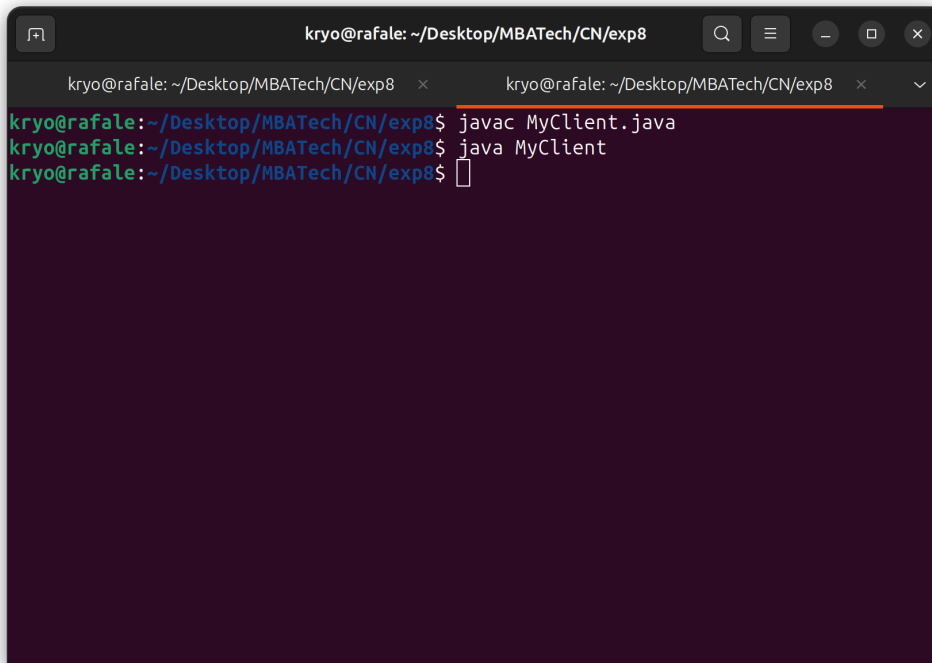
public class MyServer {
    public static void main(String[] args) {
        try {
            ServerSocket ss = new ServerSocket(6666);
            Socket s = ss.accept();
            DataInputStream dis = new DataInputStream(s.getInputStream());
            String str = (String) dis.readUTF();
            System.out.println("message="+str);
            ss.close();
        } catch (Exception e){
            System.out.println(e);
        }
    }
}
```

MyClient.java

```
import java.io.*;
import java.net.*;

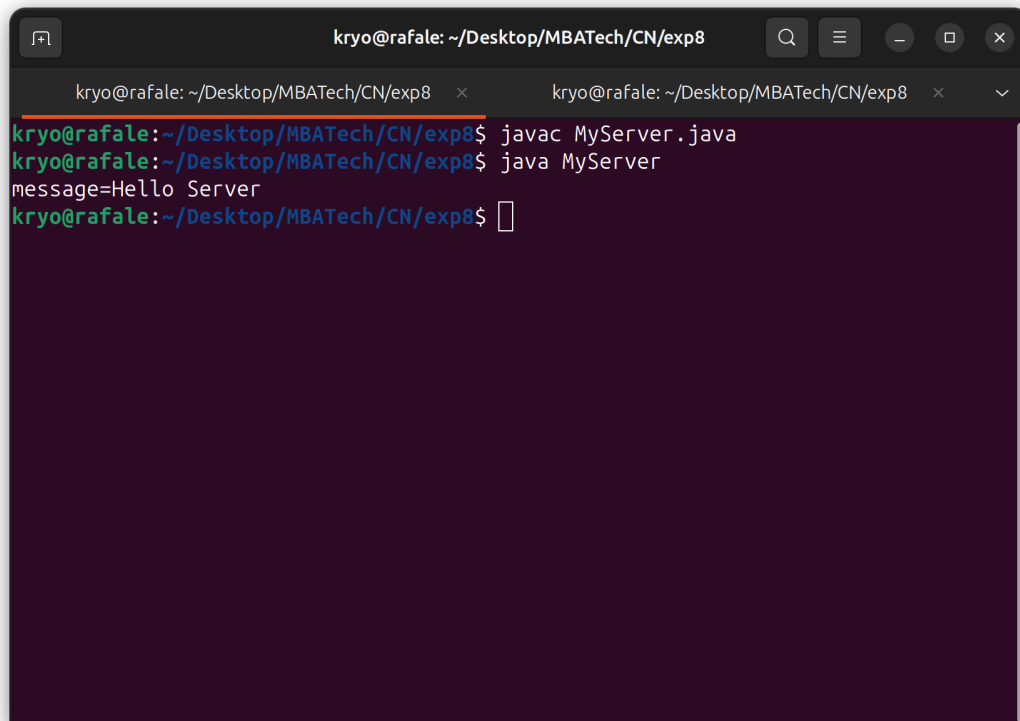
public class MyClient {
    public static void main(String[] args){
        try {
            Socket s = new Socket("localhost",6666);
            DataOutputStream dout = new DataOutputStream(s.getOutputStream());
            dout.writeUTF("Hello Server");
            dout.flush();
            dout.close();
            s.close();
        } catch (Exception e) {
            System.out.println(e);
        }
    }
}
```

Client Output



```
kryo@rafale: ~/Desktop/MBATech/CN/exp8
kryo@rafale:~/Desktop/MBATech/CN/exp8$ javac MyClient.java
kryo@rafale:~/Desktop/MBATech/CN/exp8$ java MyClient
kryo@rafale:~/Desktop/MBATech/CN/exp8$
```

Server Output



```
kryo@rafale: ~/Desktop/MBATech/CN/exp8
kryo@rafale:~/Desktop/MBATech/CN/exp8$ javac MyServer.java
kryo@rafale:~/Desktop/MBATech/CN/exp8$ java MyServer
message=Hello Server
kryo@rafale:~/Desktop/MBATech/CN/exp8$
```